

Fig.1



Fig.2

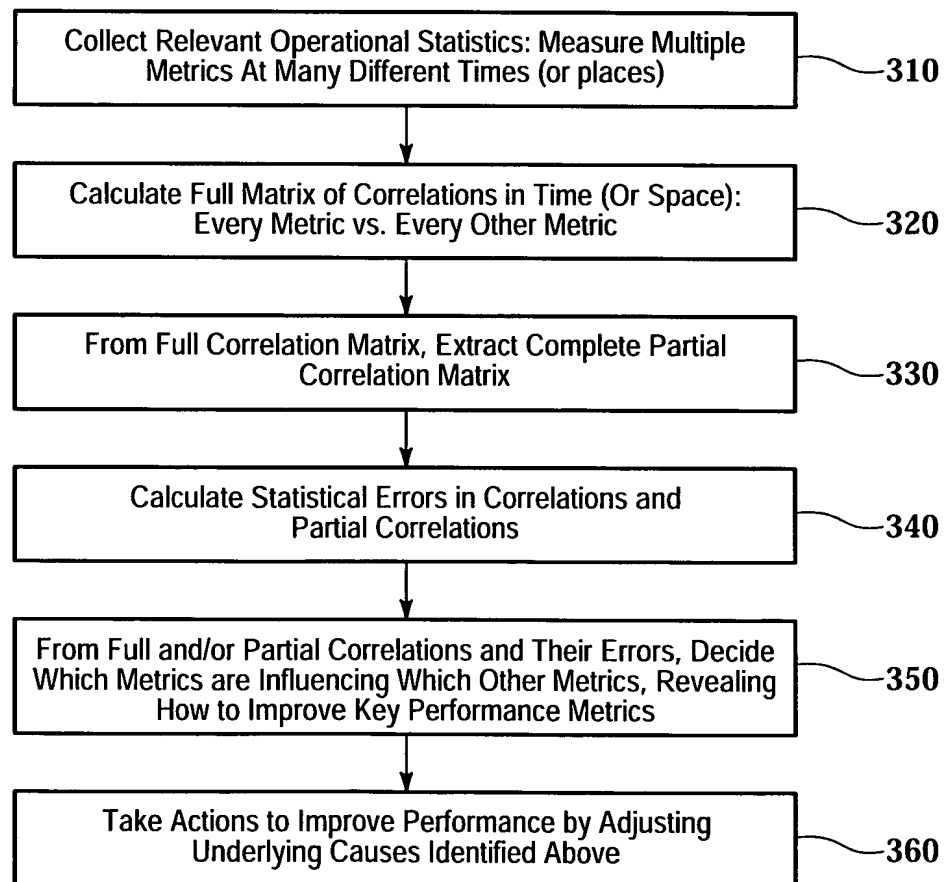


Fig.3

A scatter plot showing the relationship between 'Designation Failures' (X-axis) and 'Dropped HOs' (Y-axis). The X-axis ranges from 0 to 0.015, and the Y-axis ranges from 0 to 0.015. A dense cluster of data points is centered around (0.005, 0.005), with an ellipse drawn around it. Several outlier points are visible at higher values, such as (0.008, 0.010) and (0.012, 0.010). In the top-left corner of the plot area, the following statistics are displayed: Correll= 0.503 and PartC= 0.381.

Fig.4A

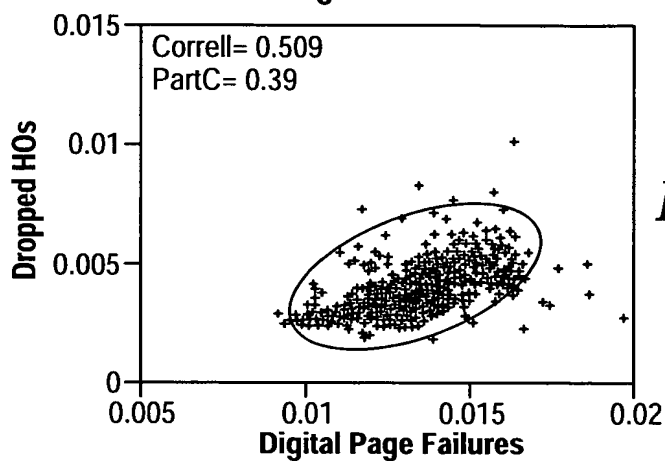


Fig.4B

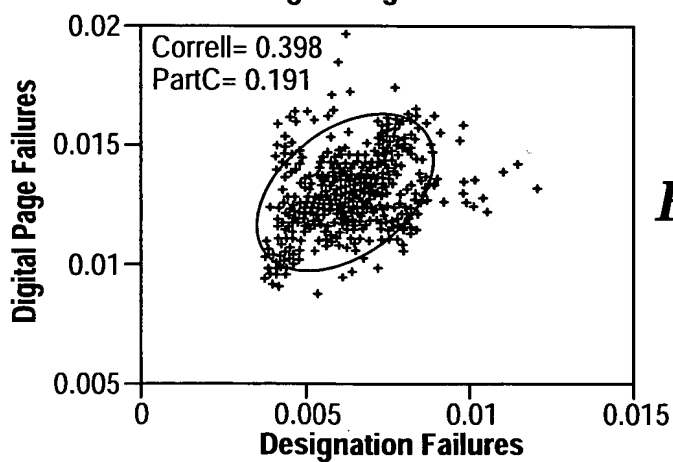


Fig.4C

Number of Points = 524

UL: Correl = 0.5 +/-0.033, signif = 1
PartCor = 0.38 +/-0.038, signif = 1

UR: Correl = 0.51 +/-0.032, signif = 1
PartCor = 0.39 +/-0.037, signif = 1

LL: Correl = 0.4 +/-0.037, signif = 1
PartCor = 0.19 +/-0.042, signif = 1